AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claim 1 (currently amended) A solid oxide fuel cell comprising at least one first single cell having an electrolyte, a fuel electrode, and an air electrode;

wherein the fuel cell is provided with a substrate that supports the first single cell;

the electrolyte is disposed on [[one]] a first surface of the substrate, and the fuel electrode and the air electrode are disposed on [[one]] the first surface of the substrate so as to sandwich the electrolyte;

the edges of the electrolyte and the electrodes are in contact.

Claim 2 (currently amended) [[A]] The solid oxide fuel cell according to Claim 1, wherein the heights of both the fuel electrode and the air electrode, as measured from the first surface of the substrate, are greater than [[that]] a height of the electrolyte, as measured from the surface of the substrate.

Claim 3 (currently amended) [[A]] The solid oxide fuel cell according to Claim 2, wherein the fuel electrode and the air electrode are laminated in such a manner that they are separated from each other partially on top of the electrolyte.

Claim 4 (currently amended) [[A]] The solid oxide fuel cell according to Claim 1, which further comprises at least one second single cell disposed on ~~the other side~~ a second surface of the substrate and ~~having~~ has an electrolyte, a fuel electrode, and an air electrode;

wherein in the second single cell having the electrolyte disposed on the ~~other side~~ second surface of the substrate, the fuel electrode and the air electrode sandwich the electrolyte.

Claim 5 (currently amended) [[A]] The solid oxide fuel cell according to Claim 1, wherein a plurality of the first single cells are disposed on the substrate, and these first single cells are connected by an interconnector.

Claim 6 (currently amended) [[A]] The solid oxide fuel cell according to Claim 1, wherein the width of the electrolyte in the direction sandwiched between the fuel electrode and the air electrode is 10-500 mm.

Claim 7 (currently amended) A solid oxide fuel cell comprising at least one first single cell having an electrolyte, a fuel electrode, and an air electrode;

wherein the fuel cell is provided with a substrate that supports the first single cell,

the electrolyte is disposed on [[one]] a first surface of the substrate, and one of the fuel electrode and the air ~~electrodes~~ electrode is disposed on the electrolyte, and

the other of the fuel electrode and the air electrode is not in contact with the electrode disposed on the electrolyte and has at least one portion that is disposed on [[one]] said first surface of the substrate and is in contact with the electrolyte, and

the side edges of the electrolyte and the other of the fuel electrode and the air electrode are in contact.

Claim 8 (currently amended) [[A]] The solid oxide fuel cell according to Claim 7, wherein the other electrode is disposed on [[one]] said first surface of the substrate adjacent to the electrolyte; and

the thickness of the electrolyte is greater than that of the other electrode.

Claim 9 (currently amended) [[A]] The solid oxide fuel cell according to Claim 7, wherein a plurality of the first single cells are disposed on the substrate, and the plurality of first single cells are connected to each other by an interconnector.

Claim 10 (currently amended) [[A]] The solid oxide fuel cell according to Claim 7, wherein the electrolyte, fuel electrode, and air electrode are formed by a printing method.

Claim 11 (currently amended) [[A]] The solid oxide fuel cell according to Claim 7, which further comprises at least one second single cell having an electrolyte, a fuel electrode, and an air electrode being disposed on ~~the other side~~ a second surface of the substrate;

wherein in the second single cell having the electrolyte disposed on the ~~other side~~ second surface of the substrate, one of the fuel and air electrodes is disposed on the electrolyte, and the other electrode is not in contact with the electrode disposed on the electrolyte and has at least one portion that is disposed on the ~~other side~~ second surface of the substrate and in contact with the electrolyte.